

=> d his

(FILE 'HOME' ENTERED AT 14:45:07 ON 18 SEP 2009)

FILE 'MEDLINE, CAPLUS, BIOSIS, SCISEARCH, LIFESCI' ENTERED AT 14:45:41 ON 18 SEP 2009

L1 169023 S TCR OR T(W)CELL(W)RECEPTOR
L2 4 S G192A OR GLY192ARG
L3 4 S GLYCINE(W)192
L4 10 S A208G OR ARG208GLY OR ARGININE(W)208
L5 8 S L2 OR L3
L6 0 S L1 AND L5
L7 0 S L1 AND L4

=> d au ti so pi 1-8 15

L5 ANSWER 1 OF 8 CAPLUS COPYRIGHT 2009 ACS on STN
AU Brick, P.; Bhat, T. N.; Blow, D. M.
TI Structure of tyrosyl-tRNA synthetase refined at 2.3 Å resolution.
Interaction of the enzyme with the tyrosyl adenylate intermediate
SO Journal of Molecular Biology (1989), 208(1), 83-98
CODEN: JMOBAK; ISSN: 0022-2836

L5 ANSWER 2 OF 8 CAPLUS COPYRIGHT 2009 ACS on STN
AU Huang, Kuo Sen; Radhakrishnan, Ramachandran; Bayley, Hagan; Khorana, H. Gobind
TI Orientation of retinal in bacteriorhodopsin as studied by crosslinking using a photosensitive analog of retinal
SO Journal of Biological Chemistry (1982), 257(22), 13616-23
CODEN: JBCHA3; ISSN: 0021-9258

L5 ANSWER 3 OF 8 CAPLUS COPYRIGHT 2009 ACS on STN
AU Signor, Angelo; Scoffone, Ernesto; Biondi, Laura
TI Structure of proteins. VII. Preparation of nitropyridylamino acids
SO Gazzetta Chimica Italiana (1963), 93(1-2), 73-80
CODEN: GCITA9; ISSN: 0016-5603

L5 ANSWER 4 OF 8 BIOSIS COPYRIGHT (c) 2009 The Thomson Corporation on STN
AU Hirano, Yoshinori [Reprint Author]; Yasuoka, Kenji; Suematsu, Makoto; Yasui, Masato
TI How does mercury inhibit water permeation of aquaporin-1?
SO Journal of Pharmacological Sciences, (2009) Vol. 109, No. Suppl. 1, pp. 140P.
Meeting Info.: 82nd Annual Meeting of the Japanese-Pharmacological-Society. Yokohama, JAPAN. March 16 -18, 2009. Japanese Pharmacol Soc.
ISSN: 1347-8613.

L5 ANSWER 5 OF 8 BIOSIS COPYRIGHT (c) 2009 The Thomson Corporation on STN
AU Slowik, Agnieszka [Reprint Author]; Tomik, Barbara; Partyka, Dorota; Malecki, Maciej T.; Wolkow, Pawel; Figlewicz, Denise A.; Szczudlik, Andrzej
TI Paraoxonase-1 Gly192Arg and Leu55Met and paraoxonase-2 Ser311Cys polymorphisms and risk for sporadic amyotrophic lateral sclerosis.
SO Neurology, (MAR 14 2006) Vol. 66, No. 5, Suppl. 2, pp. A197.
Meeting Info.: 58th Annual Meeting of the American-Academy-of-Neurology. San Diego, CA, USA. April 01 -08, 2006. Amer Acad Neurol.
CODEN: NEURAI. ISSN: 0028-3878.

L5 ANSWER 6 OF 8 BIOSIS COPYRIGHT (c) 2009 The Thomson Corporation on STN
AU Lucchesi, D. [Reprint Author]; Pucci, L.; Nencioni, S.; Fotino, C.;

Triscornia, S.; Miccoli, R.; Baldassari, E.; Longo, V.; Penno, G.; Del Prato, S.

- TI Serum paraoxonase activity and paraoxonase L55M and G192A polymorphisms in Type 2 diabetic patients: the relationship with microvascular complications.
- SO Diabetologia, (AUG 2004) Vol. 47, No. Suppl. 1, pp. A448-A449. Meeting Info.: 40th Annual Meeting of the European-Association-for-the-Study-of-Diabetes. Munich, GERMANY. September 05 -09, 2004. European Assoc Study Diabetes. CODEN: DBTGJ. ISSN: 0012-186X.

- L5 ANSWER 7 OF 8 SCISEARCH COPYRIGHT (c) 2009 The Thomson Corporation on STN
- AU Slowik A (Reprint); Tomik B; Partyka D; Malecki M T; Wolkow P; Figlewicz D A; Szczudlik A
- TI Paraoxonase-1 Gly192Arg and Leu55Met and paraoxonase-2 Ser311Cys polymorphisms and risk for sporadic amyotrophic lateral sclerosis
- SO NEUROLOGY, (14 MAR 2006) Vol. 66, No. 5, Suppl. [2], pp. A197-A197. ISSN: 0028-3878.

- L5 ANSWER 8 OF 8 SCISEARCH COPYRIGHT (c) 2009 The Thomson Corporation on STN
- AU Lucchesi D (Reprint); Pucci L; Nencioni S; Fotino C; Triscornia S; Miccoli R; Baldassari E; Longo V; Penno G; Del Prato S
- TI Serum paraoxonase activity and paraoxonase L55M and G192A polymorphisms in Type 2 diabetic patients: the relationship with microvascular complications
- SO DIABETOLOGIA, (AUG 2004) Vol. 47, Suppl. [1], pp. A448-A449. MA 1262. ISSN: 0012-186X.

=> d au ti so pi 1-10 14

- L4 ANSWER 1 OF 10 MEDLINE on STN
- AU Carriere C; Plaza S; Caboche J; Dozier C; Bailly M; Martin P; Saule S
- TI Nuclear localization signals, DNA binding, and transactivation properties of quail Pax-6 (Pax-QNR) isoforms.
- SO Cell growth & differentiation : the molecular biology journal of the American Association for Cancer Research, (1995 Dec) Vol. 6, No. 12, pp. 1531-40. Journal code: 9100024. ISSN: 1044-9523.

- L4 ANSWER 2 OF 10 MEDLINE on STN
- AU Williams R C Jr; Kievit E; Tsuchiya N; Malone C; Hutt-Fletcher L
- TI Differential mapping of Fc gamma-binding and monoclonal antibody-reactive epitopes on gE, the Fc gamma-binding glycoprotein of herpes simplex virus type 1.
- SO Journal of immunology (Baltimore, Md. : 1950), (1992 Oct 1) Vol. 149, No. 7, pp. 2415-27. Journal code: 2985117R. ISSN: 0022-1767.

- L4 ANSWER 3 OF 10 CAPLUS COPYRIGHT 2009 ACS on STN
- AU Carriere, Catherine; Plaza, Serge; Caboche, Jodelyne; Dozier, Christine; Bailly, manuela; Martin, Patrick; Saule, Simon
- TI Nuclear localization signals, DNA binding, and transactivation properties of quail Pax-6 (Pax-QNR) isoforms
- SO Cell Growth & Differentiation (1995), 6(12), 1531-40 CODEN: CGDIE7; ISSN: 1044-9523

- L4 ANSWER 4 OF 10 CAPLUS COPYRIGHT 2009 ACS on STN
- AU Williams, Ralph C., Jr.; Kievit, Els; Tsuchiya, Naoyuki; Malone,

Christine; Hutt-Fletcher, Lindsey

TI Differential mapping of Fcγ-binding and monoclonal antibody-reactive epitopes on gE, the Fcγ-binding glycoprotein of herpes simplex virus type 1

SO Journal of Immunology (1992), 149(7), 2415-27
CODEN: JOIMA3; ISSN: 0022-1767

L4 ANSWER 5 OF 10 BIOSIS COPYRIGHT (c) 2009 The Thomson Corporation on STN

AU Pire, C.; Esclapez, J.; Diaz, S.; Perez-Pomares, F.; Ferrer, J.; Bonete, M. J. [Reprint Author]

TI Alteration of coenzyme specificity in halophilic NAD(P)(+) glucose dehydrogenase by site-directed mutagenesis.

SO Journal of Molecular Catalysis B Enzymatic, (AUG 2009) Vol. 59, No. 4, pp. 261-265.
ISSN: 1381-1177.

L4 ANSWER 6 OF 10 BIOSIS COPYRIGHT (c) 2009 The Thomson Corporation on STN

AU Igaz, Lionel M.; Kwong, Linda K.; Chen-Plotkin, Alice; Winton, Matthew J.; Unger, Travis L.; Xu, Yan; Neumann, Manuela; Trojanowski, John Q.; Lee, Virginia M. -Y. [Reprint Author]

TI Expression of TDP-43 C-terminal Fragments in Vitro Recapitulates Pathological Features of TDP-43 Proteinopathies.

SO Journal of Biological Chemistry, (MAR 27 2009) Vol. 284, No. 13, pp. 8516-8524.
CODEN: JBCHA3. ISSN: 0021-9258.

L4 ANSWER 7 OF 10 BIOSIS COPYRIGHT (c) 2009 The Thomson Corporation on STN

AU Carriere, Catherine; Plaza, Serge; Caboche, Jocelyne; Dozier, Christine; Bailly, Manuella; Martin, Patrick; Saule, Simon [Reprint author]

TI Nuclear localization signals, DNA binding, and transactivation properties of Quail Pax-6 (Pax-QNR) isoforms.

SO Cell Growth and Differentiation, (1995) Vol. 6, No. 12, pp. 1531-1540.
ISSN: 1044-9523.

L4 ANSWER 8 OF 10 BIOSIS COPYRIGHT (c) 2009 The Thomson Corporation on STN

AU Williams, Ralph C., Jr. [Reprint author]; Kievit, Els; Tsuchiya, Naoyuki; Malone, Christine; Hutt-Fletcher, Lindsey

TI Differential mapping of Fc-γ-binding and monoclonal antibody-reactive epitopes on gE, the Fc-γ-binding glycoprotein of herpes simplex virus type 1.

SO Journal of Immunology, (1992) Vol. 149, No. 7, pp. 2415-2427.
CODEN: JOIMA3. ISSN: 0022-1767.

L4 ANSWER 9 OF 10 SCISEARCH COPYRIGHT (c) 2009 The Thomson Corporation on STN

AU CARRIERE C (Reprint); PLAZA S; CABOCHE J; DOZIER C; BAILLY M; MARTIN P; SAULE S

TI NUCLEAR-LOCALIZATION SIGNALS, DNA-BINDING, AND TRANSACTIVATION PROPERTIES OF QUAIL PAX-6 (PAX-QNR) ISOFORMS

SO CELL GROWTH & DIFFERENTIATION, (DEC 1995) Vol. 6, No. 12, pp. 1531-1540.
ISSN: 1044-9523.

L4 ANSWER 10 OF 10 SCISEARCH COPYRIGHT (c) 2009 The Thomson Corporation on STN

AU WILLIAMS R C (Reprint); KIEVIT E; TSUCHIYA N; MALONE C; HUTTFLETCHER L

TI DIFFERENTIAL MAPPING OF FC-GAMMA-BINDING AND MONOCLONAL ANTIBODY-REACTIVE EPITOPES ON GE, THE FC-GAMMA-BINDING GLYCOPROTEIN OF HERPES-SIMPLEX VIRUS TYPE-1

SO JOURNAL OF IMMUNOLOGY, (1 OCT 1992) Vol. 149, No. 7, pp. 2415-2427.
ISSN: 0022-1767.

